

ABSTRACT OF THE DISCLOSURE

An interior design device for motor vehicles is provided which can be installed in an interior space of the vehicle with a lining section that can be fastened to a vehicle wall. A fastening section for the lining section and a coat hook element extend into the interior. The fastening section and the hook element are connected with each other via a bridge and the fastening section can be attached to the vehicle wall and the hook element rests against the interior surface of the lining section facing the interior. In order to be able to fasten the lining section of the interior design device in a simple manner, the fastening section is installed between the lining section and the vehicle wall with the bridge extending beyond a peripheral edge of the lining section and the fastening section and the hook element are placed on top of the peripheral edge.